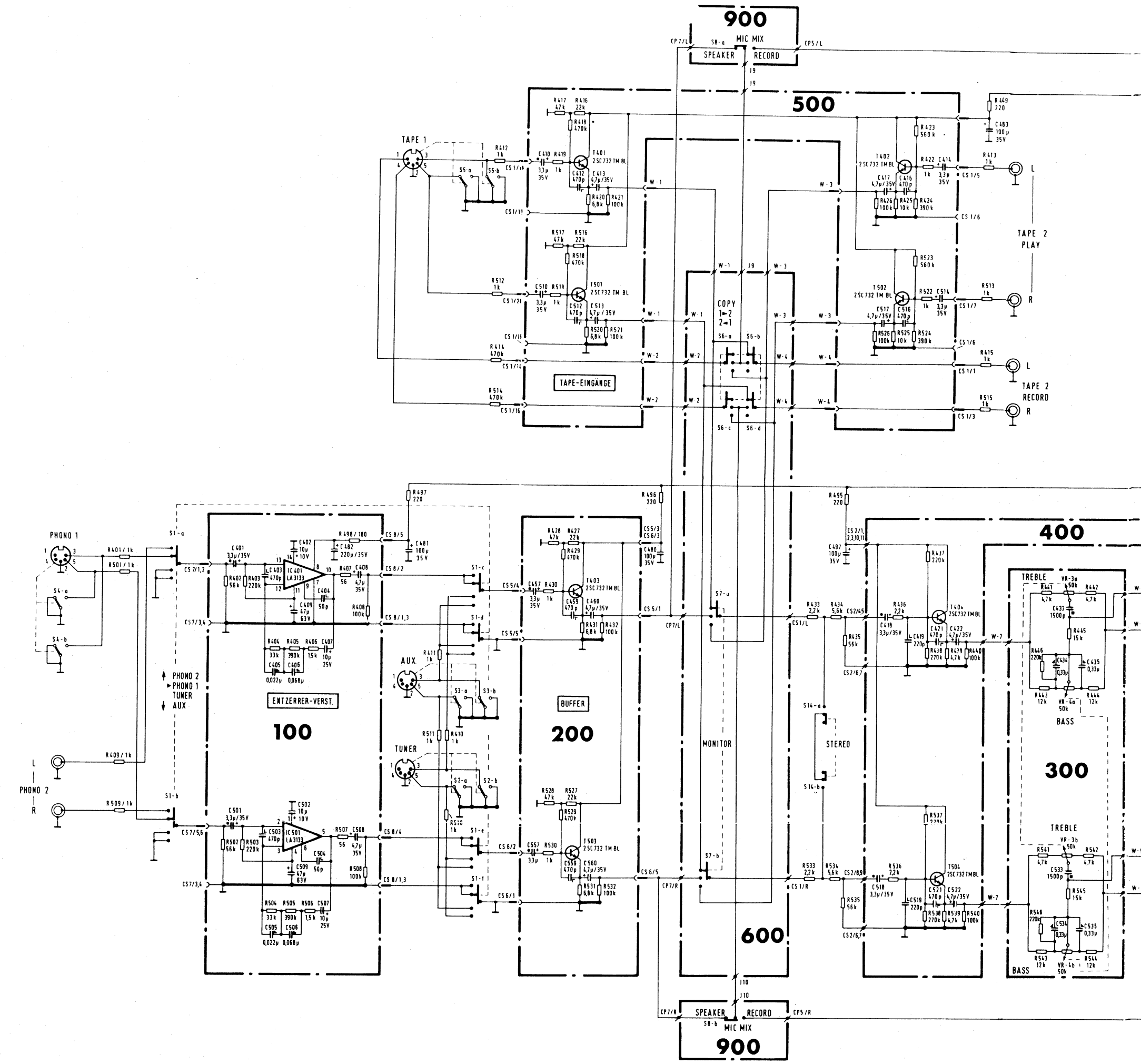
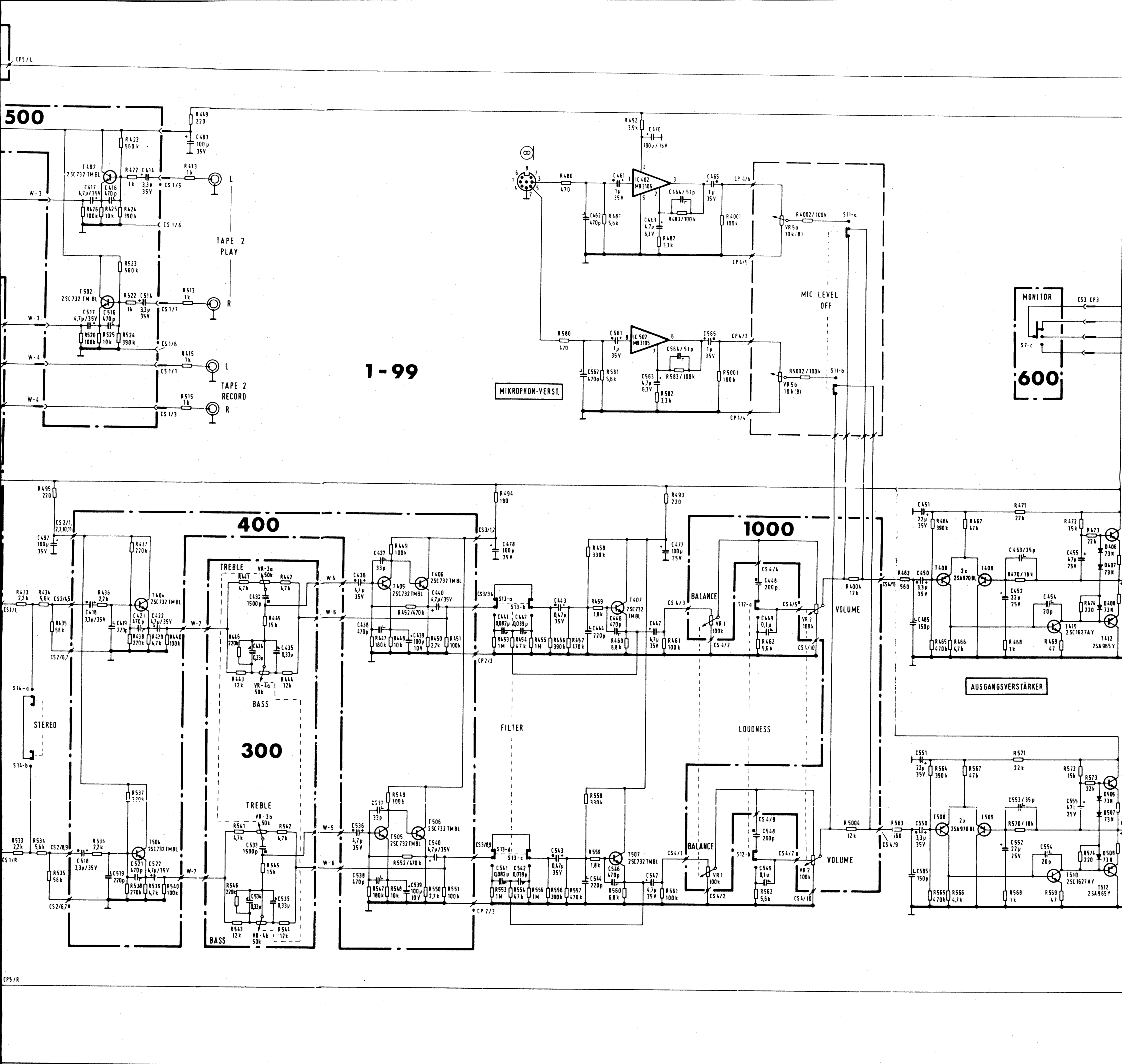
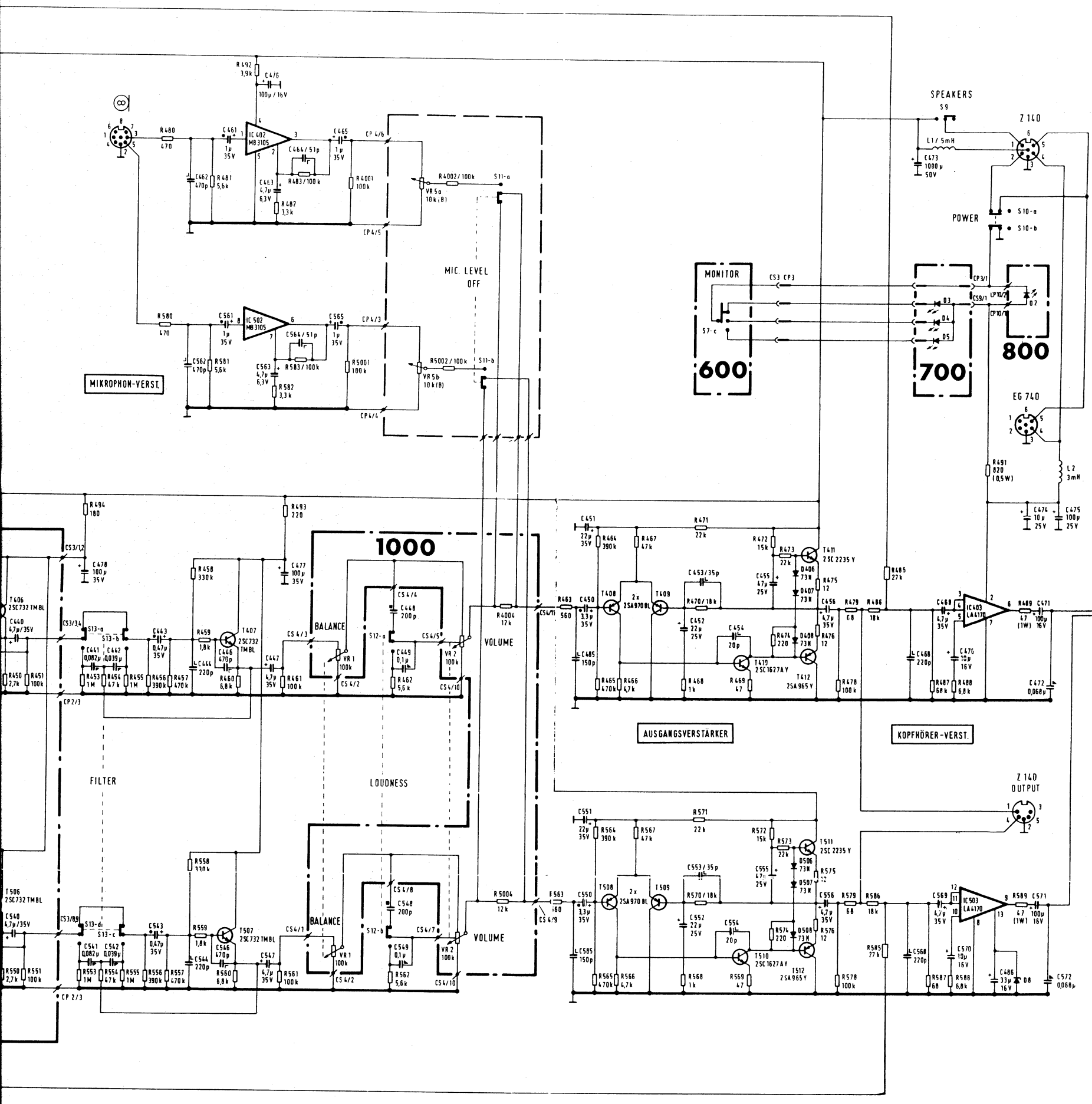

900
MIC MIX
SPEAKER
RECORD
500
TAPE 1
TAPE-EINGÄNGE
COPY
1►2
2◄1
TAPE 2
PLAY
TAPE 2
RECORD
PHONO 1
PHONO 2
TUNER
AUX
ENTZERRER-VERST.
100
AUX
TUNER
BUFFER
200
MONITOR
STEREO
300
400
TREBLE
BASS
600
900

| | | |


500
400
300
1000
600
TAPE 2 PLAY
TAPE 2 RECORD
MIKROPHON-VERST.
MIC. LEVEL OFF
MONITOR
TREBLE
BASS
STEREO
FILTER
LOUDNESS
BALANCE
VOLUME
AUSGANGSVERSTÄRKER
CP5/L
CP5/R

| | | |



B	2SC732 TMBL
	2SA970 BL
C	2SC2235
E	2SA965

f Anschlüsse

Die Kennziffer der jeweiligen Leiterplatte und die Aufteilung dieser Leiterplatte in Planquadrate dient der leichteren Auffindung einzelner Bauteile.
Zum Beispiel, bedeutet beim Widerstand R511 die Gruppe 9G13, daß sich dieses Bauteil in Planquadrat G13 auf der Platine 1-99 befindet.

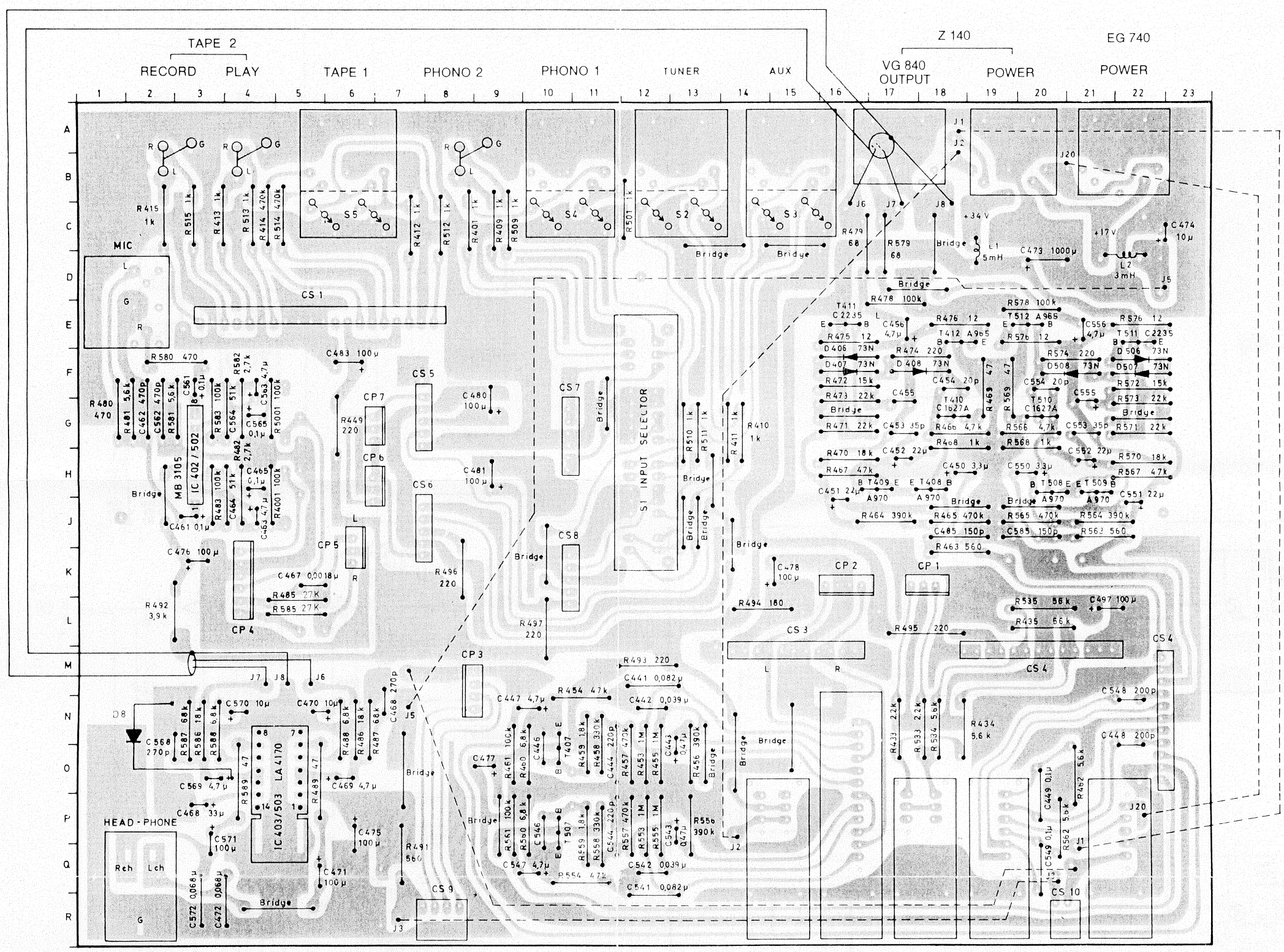
UHER VG 840 stereo

Stromlaufplan

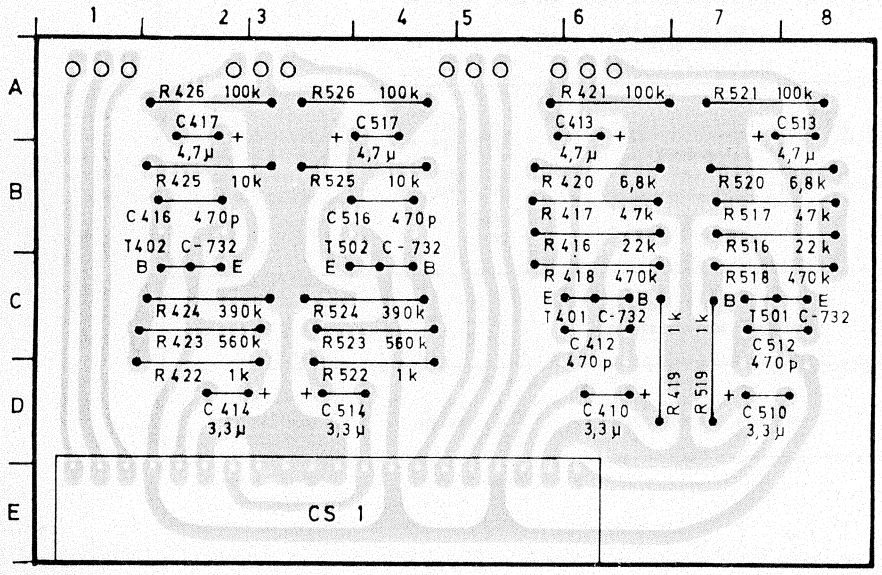
Gültig ab Gerät Nr.: 184001001
Änderungen vorbehalten!

UHER WERKE MÜNCHEN 363-48244/II/D/002/ -R

10.

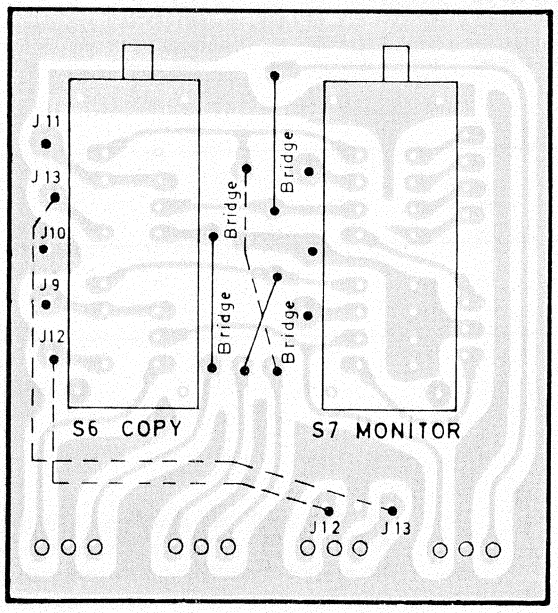


1-99 Grundverdrahtung

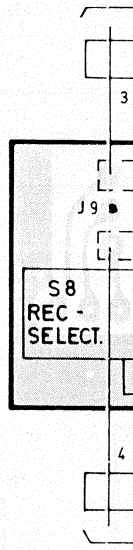


500 T.-Eingänge

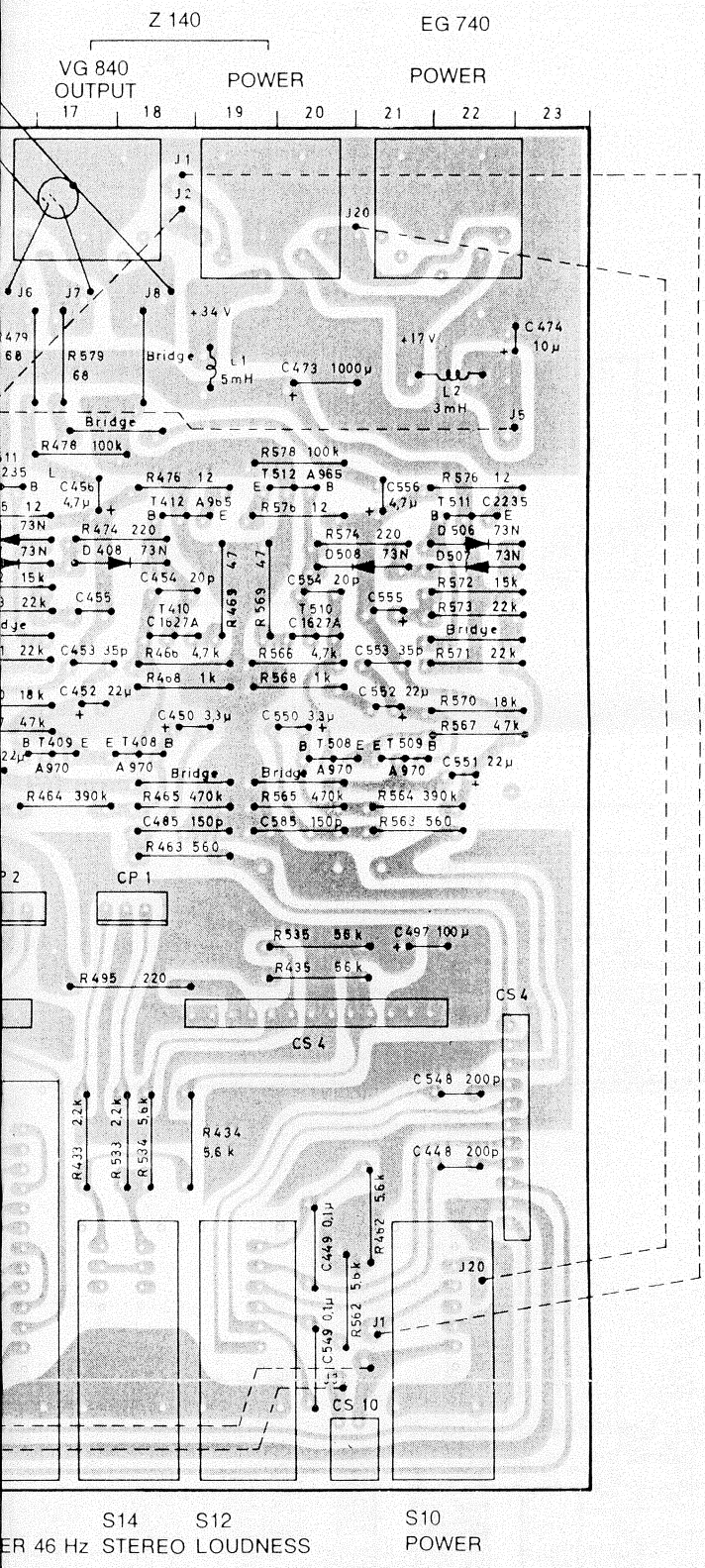
1-99 CS 1

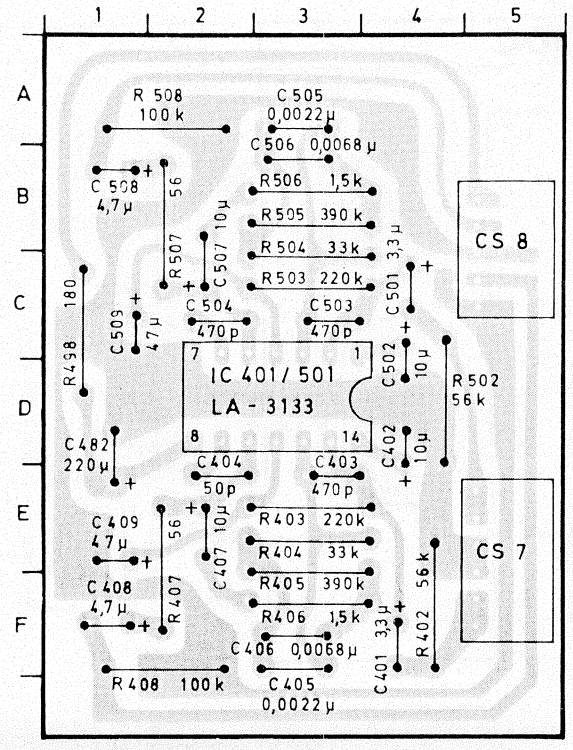


600 Monitor- und Copy-Schalter



900 Aufnal

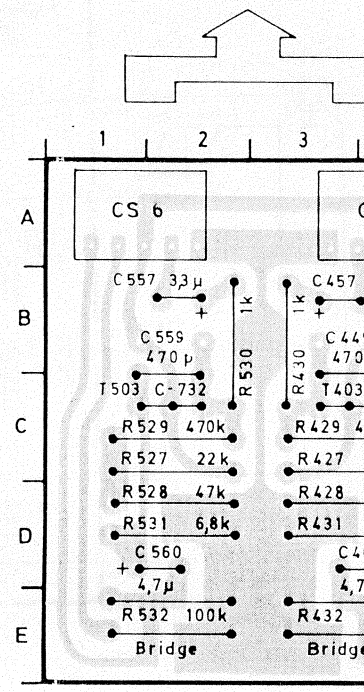




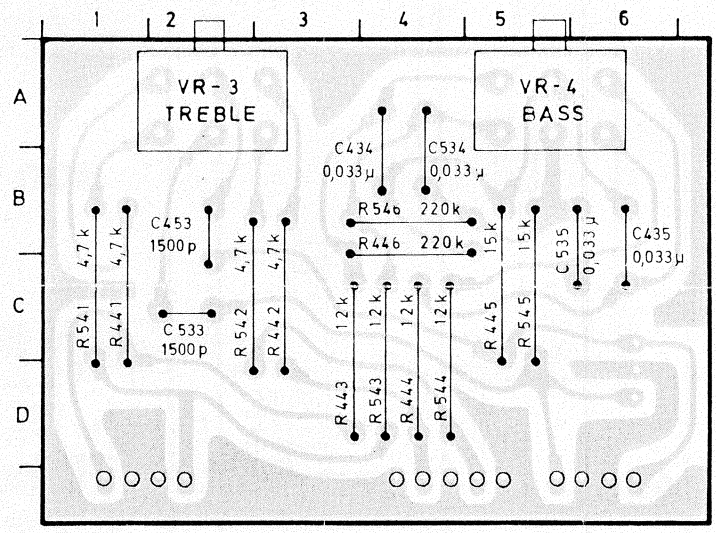
100 Entzerrer-Vorverstärker

1-99
CS 7,CS 8

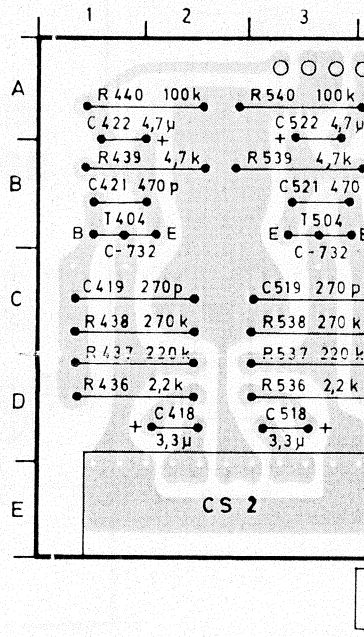
1-99 CS 5, CS 6



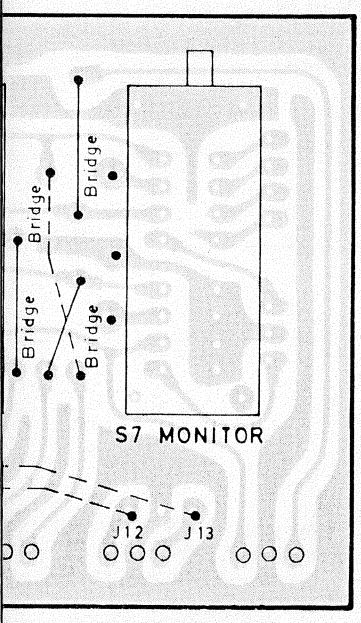
200 Buffer



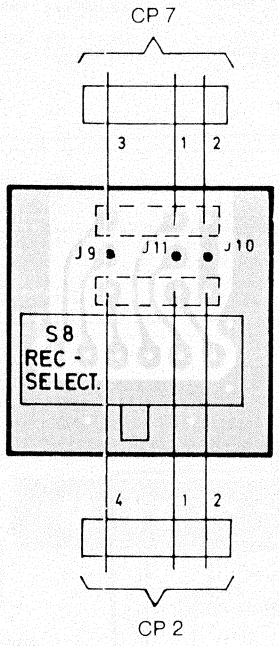
300 Klangregelung



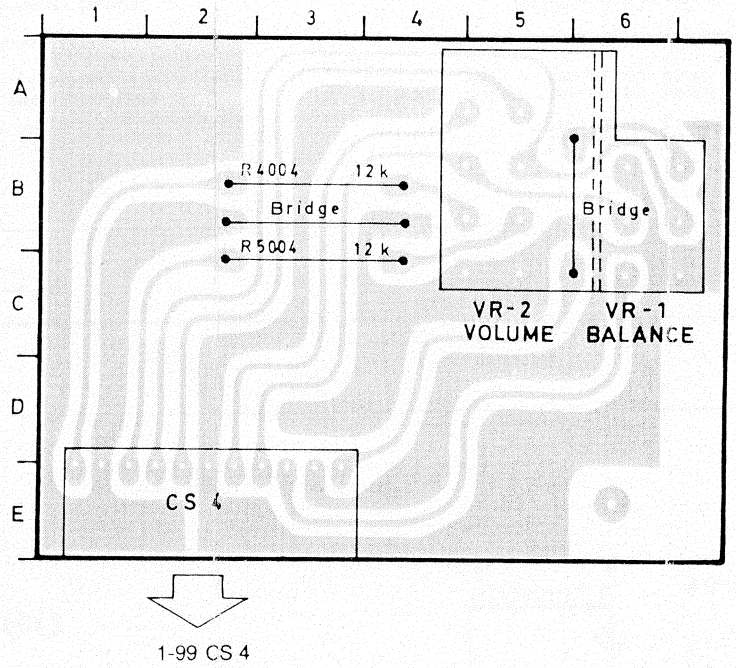
400 Klangregel-Verstärker



nd Copy-Schalter

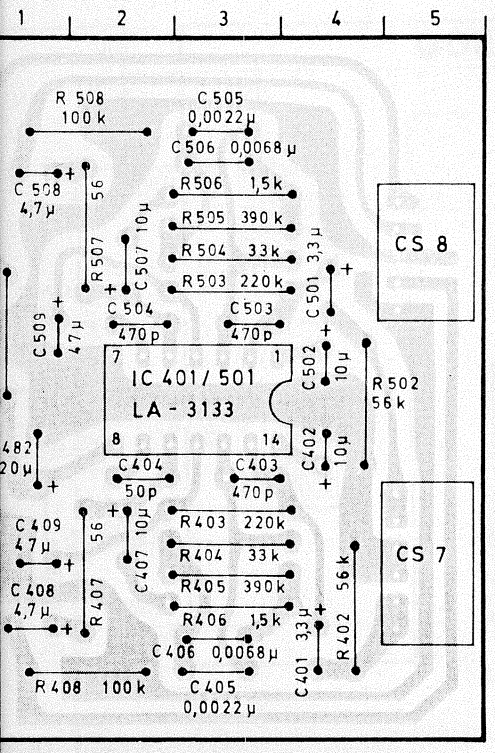


900 Aufnahme-Selektor



1-99 CS 4

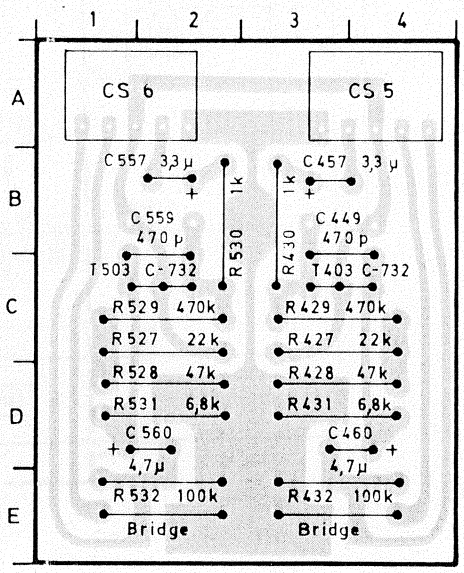
1000 Lautstärkeregelung



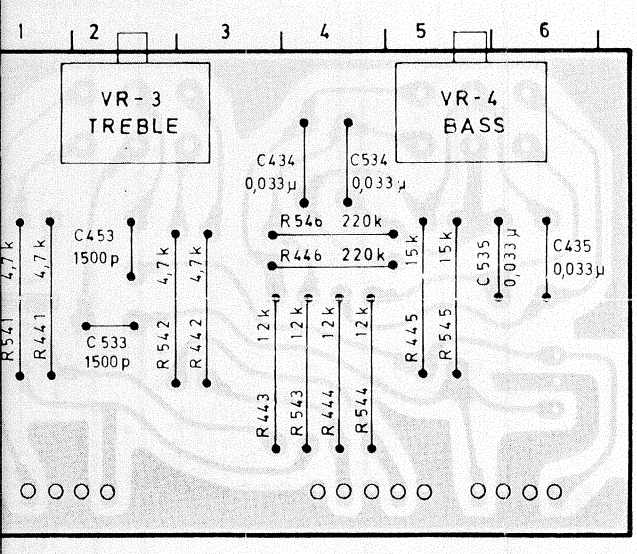
0 Entzerrer-Vorverstärker

1-99
CS 7,CS 8

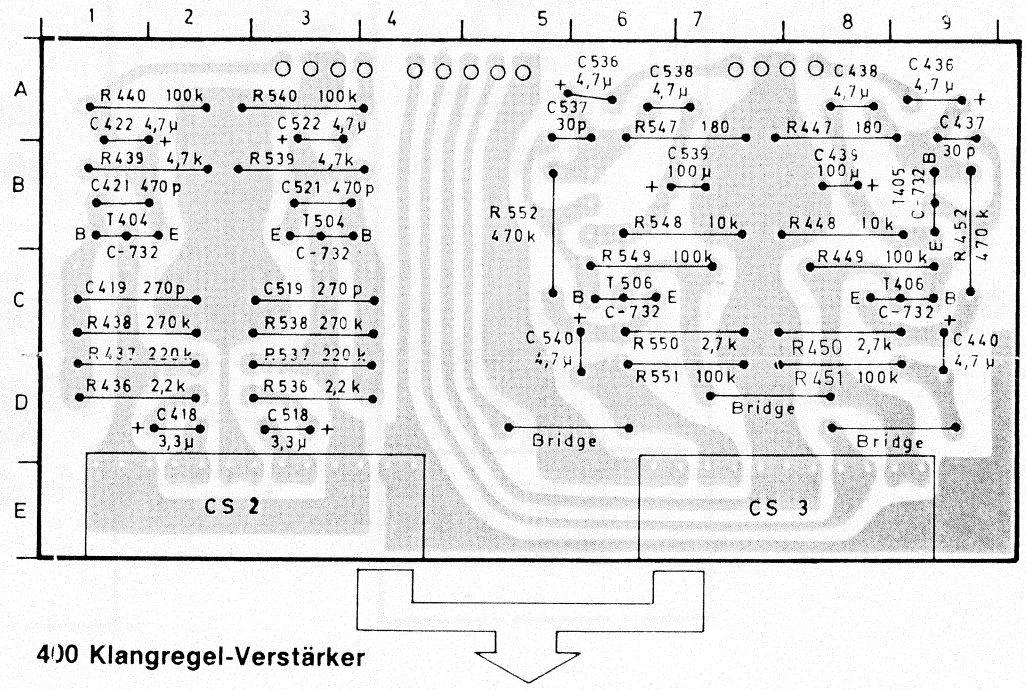
1-99 CS 5, CS 6



200 Buffer

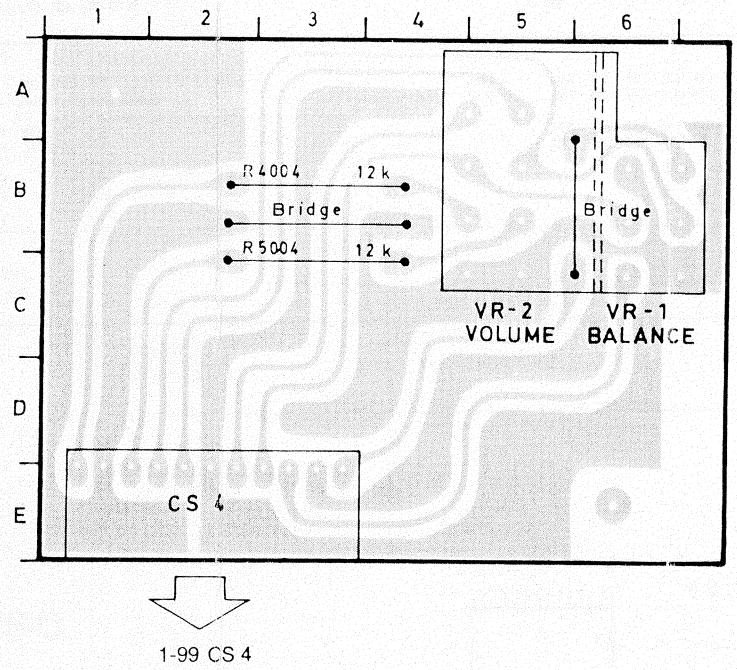


0 Klangregelung



400 Klangregel-Verstärker

1-99 CS 3, CS 2



1-99 CS 4

1000 Lautstärkeregelung

UHER VG 840 stereo

Servicehinweise

Ansicht der Bestückungsseiten

Gültig ab Gerät Nr.: 184001001
Änderungen vorbehalten!